

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) A flexible building construction laminate having
a fastening side comprising a sheet-form fastener component with hook-engageable loops
defined by a knit or non-woven web material having a basis weight of less than about 4 ounces
per square yard, and
an opposite side formed by a sheet of paper coated with a resin film that comprises
comprising a vapor barrier coating or resin film vapor barrier and adhesively laminated to the
fastener component,
the paper significantly stiffening the web material against stretching in a plane of the
laminate, the laminate having a Gurley stiffness of more than 500 milligrams, while
the paper is of such flexibility that it may be wound freely about a roll of less than one
inch radius, such that the laminate remains sufficiently flexible to be rolled up for storage and
transport.
2. (Previously Presented) The laminate of claim 1 wherein the sheet-form fastener
component is in a laterally stretched condition as laminated to the paper.
3. (Previously Presented) The laminate of claim 1 wherein the paper has a lateral stiffness at
least as great as that of 85 pound Kraft paper.
- 4-9. (Canceled)

10. (Previously Presented) The laminate of claim 1 wherein the web material comprises a non-woven web of entangled fibers, the fibers forming a sheet-form web body stabilized in a condition of at least about 50 percent areal stretch.

11. (Previously Presented) The laminate of claim 1 wherein the web material comprises a non-woven web of entangled fibers, the fibers forming a sheet-form web body stabilized in a condition of at least about 20 percent areal stretch, in which hook-engageable loops extend in clusters from tightened entanglements within the web body, the entanglements being joined together by straightened fibers, at least some of the fibers having a fiber denier of less than 3.

12. (Previously Presented) The laminate of claim 1 wherein the web material comprises a non-woven web of entangled fibers and includes a binder resin anchoring hook-engageable fibers or yarns and constituting between about 20 percent and 40 percent of the weight of the material.

13-15. (Canceled)

16. (Previously Presented) The laminate of claim 1 in roll form, with the fastening side directed inwardly.

17. (Previously Presented) The laminate of claim 1 wherein the paper has an exposed surface suitable for printing or writing thereupon.

18-31. (Canceled)

32. (Previously Presented) The laminate of claim 1 wherein the knit or non-woven web material has a basis weight of less than about 2 ounces per square yard.

33. (Previously Presented) The laminate of claim 1 wherein the material comprises a lightweight knit.

34. (Previously Presented) The laminate of claim 1 having a Gurley stiffness of more than 750 milligrams.

35. (Previously Presented) The laminate of claim 1 having a Gurley stiffness of more than 1000 milligrams.

36. (Previously Presented) The laminate of claim 1 wherein the paper is of such flexibility that it may be wound freely about a roll of less than one-half inch radius.

37. (Previously Presented) The laminate of claim 1 wherein the paper is of such flexibility that it will droop at projection lengths of less than 6 inches in a free cantilever projection test.

38. (Previously Presented) The laminate of claim 1 wherein the paper is between 20 and 90 pound Kraft paper.

39. (Previously Presented) The laminate of claim 1 wherein the hook-engageable loops are nominally less than 0.075 inch high.

40. (Cancelled)

41. (Cancelled)

42. (Previously Presented) The laminate of claim 1 further comprising an insecticide.

43. (Previously Presented) The laminate of claim 1 further comprising a fungicide.

44. (Previously Presented) The laminate of claim 1 further comprising a rodent repellent.

45. (Previously Presented) The laminate of claim 1 wherein the paper comprises Glassine paper.

46. (Previously Presented) The laminate of claim 1 wherein the paper is coated with an antifriction coating.

47. (Previously Presented) A flexible building construction laminate having
a fastening side comprising a sheet-form fastener component with hook-engageable loops defined by a knit or non-woven web material having a basis weight of less than about 4 ounces per square yard,
an opposite side formed by a sheet of paper adhesively laminated to the fastener component,
the paper significantly stiffening the web material against stretching in a plane of the laminate, the laminate having a Gurley stiffness of more than 500 milligrams, while
the paper is of such flexibility that it may be wound freely about a roll of less than one inch radius, such that the laminate remains sufficiently flexible to be rolled up for storage and transport, and
an insecticide on one of the paper and the fastener component.

48. (Previously Presented) A flexible building construction laminate having
a fastening side comprising a sheet-form fastener component with hook-engageable loops defined by a knit or non-woven web material having a basis weight of less than about 4 ounces per square yard,
an opposite side formed by a sheet of paper adhesively laminated to the fastener component,
the paper significantly stiffening the web material against stretching in a plane of the laminate, the laminate having a Gurley stiffness of more than 500 milligrams, while
the paper is of such flexibility that it may be wound freely about a roll of less than one inch radius, such that the laminate remains sufficiently flexible to be rolled up for storage and transport, and

a fungicide on one of the paper and the fastener component.

49. (Previously Presented) A flexible building construction laminate having
a fastening side comprising a sheet-form fastener component with hook-engageable loops
defined by a knit or non-woven web material having a basis weight of less than about 4 ounces
per square yard,
an opposite side formed by a sheet of paper adhesively laminated to the fastener
component,
the paper significantly stiffening the web material against stretching in a plane of the
laminate, the laminate having a Gurley stiffness of more than 500 milligrams, while
the paper is of such flexibility that it may be wound freely about a roll of less than one
inch radius, such that the laminate remains sufficiently flexible to be rolled up for storage and
transport, and
a rodent repellant on one of the paper and the fastener component.

50. (Previously Presented) A flexible building construction laminate having
a fastening side comprising a sheet-form fastener component with hook-engageable loops
defined by a knit or non-woven web material having a basis weight of less than about 4 ounces
per square yard, and
an opposite side formed by a sheet of Glassine paper adhesively laminated to the fastener
component,
the paper significantly stiffening the web material against stretching in a plane of the
laminate, the laminate having a Gurley stiffness of more than 500 milligrams, while
the paper is of such flexibility that it may be wound freely about a roll of less than one
inch radius, such that the laminate remains sufficiently flexible to be rolled up for storage and
transport.

51. (Previously Presented) The laminate of claim 50 wherein the sheet-form fastener
component is in a laterally stretched condition as laminated to the paper.

52. (Previously Presented) The laminate of claim 50 wherein the web material comprises a non-woven web of entangled fibers, the fibers forming a sheet-form web body stabilized in a condition of at least about 20 percent areal stretch.

53. (Previously Presented) The laminate of claim 52, wherein hook-engageable loops extend in clusters from tightened entanglements within the web body, the entanglements being joined together by straightened fibers, at least some of the fibers having a fiber denier of less than 3.

54. (Previously Presented) The laminate of claim 50 wherein the web material comprises a non-woven web of entangled fibers and includes a binder resin anchoring hook-engageable fibers or yarns and constituting between about 20 percent and 40 percent of the weight of the material.

55. (Previously Presented) A flexible building construction laminate having
a fastening side comprising a sheet-form fastener component with hook-engageable loops defined by a knit or non-woven web material having a basis weight of less than about 4 ounces per square yard, and
an opposite side formed by a sheet of paper coated with an antifriction coating and adhesively laminated to the fastener component,
the paper significantly stiffening the web material against stretching in a plane of the laminate, the laminate having a Gurley stiffness of more than 500 milligrams, while
the paper is of such flexibility that it may be wound freely about a roll of less than one inch radius, such that the laminate remains sufficiently flexible to be rolled up for storage and transport.

56. (Previously Presented) The laminate of claim 55 wherein the sheet-form fastener component is in a laterally stretched condition as laminated to the paper.

57. (Previously Presented) The laminate of claim 55 wherein the web material comprises a non-woven web of entangled fibers, the fibers forming a sheet-form web body stabilized in a condition of at least about 20 percent areal stretch.

58. (Previously Presented) The laminate of claim 57, wherein hook-engageable loops extend in clusters from tightened entanglements within the web body, the entanglements being joined together by straightened fibers, at least some of the fibers having a fiber denier of less than 3.

59. (Previously Presented) The laminate of claim 55 wherein the paper is between 20 and 90 pound Kraft paper.

60. (Previously Presented) The laminate of claim 55 wherein the web material comprises a non-woven web of entangled fibers and includes a binder resin anchoring hook-engageable fibers or yarns and constituting between about 20 percent and 40 percent of the weight of the material.